Approved Fo	lease 2005/08/03 : CIA-RDP86-0002	00100030017-9

F	ROUTING	3 AND	RECOR	D SHEET		
SUBJECT: (Optional)		··			1	
January Fore	ecast o	f FTE	Usage :	for FY 82		
FROM:			EXTENSION	NO.	1 :	
C/HRPS/OP 1012 Ames B1dg.				DATE 7 Jan 82	25X	
TO: (Officer designation, room number, and building)	DA	TE.	OFFICER'S	COMMENTS (Number each comment to show from whom		
	RECEIVED	FORWARDED	111125	to whom. Draw a line across column after each comment.)		
1. DD/OP-PA&E 1006 Ames Bldg.				As the subject of FTE relief is sti alive and as the next Comptroller's meeting may take a new look at FTE		
2. EA/OP 5 E 58 Hqs				question, the FTE use projections have been newly revised	1 1 1 1	
3. DD/Pers 5 E 58 Hqs				You will note that we still do not show a major over-use with the		
4. D/Pers 5 E 58 Hqs				overage amounting in this case to man-years. The trend projection in the FTE Report does not show any		
5.				overage yet, though I expect it wil by mid-fiscal year.		
6.				How good is our projection? Is it low on EODs? The December seasonal lag in EODs has not put us on the		
7.		,	, , , , , , , , , , , , , , , , , , , ,	upper track and it will take a reasonably good performance by SPD to hit the projected numbers.		
8.				Starting in February, ceiling-count EODs will have to be in the monthly range of pr higher, while they	25×	
9.		-		were in November and in December, according to GAP records.	25X	
10.				The attached memo discusses the revised (downward) loss estimates, which are about as low as can be		
11.				expected. If losses are higher, the FTE consumption will be correspondingly lower.		
12.				Sta		
13.	-					
14.					14 14 14	
15.						

6 January 1982

January Forecast of FTE Usage for FY 82

We have just completed a revision of the FTE Usage Projection for FY 82 to incorporate the following developments:

- December reallocations of position and FTE ceilings following Congressional action;
- 2. Actual experience in gains and losses through December:
- 3. Downward revision of projected January losses, already set at a low figure.

With consideration of these factors, the following is the

December EODs were affected by the holiday season and certainly did not obtain the high rate possible from the number of applicants in process. This does not reduce our expectation of bringing the Agency to its higher ceiling before 30 Sep 82

outlook:	and the following to the	∠;

The discrepancy between the FTE Report projection and the Plans Staff projection should not cause concern; it is caused by technical factors that create downward bias when the allocation has been increased. In this connection, it should be noted that Report #1 projected thus the average biweekly increase in the projection has been

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Next 1 Page(s) In Document Exempt

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A CAMENTS ALLEY VAN BLOOM		ROUTIN	G AND	RECOR	D SHEET	1
SUBJECT:	(Optional) DDA FTE Pro	ojection	n - FY 8	2		
FROM:		1		EXTENSION	NO.	
	C/HRPS/OP 1012 Ames Bldg.		·		DATE 8 Jan 82	25)
TO: (Office building)	cer designation, room number, and	D	ATE	OFFICER'S	COMMENTS (Number each comment to show from whom	
<b>J</b> ,		RECEIVED	FORWARDED	INITIALS	to whom. Draw a line across column after each comment.)	
1.	DD/OP-PA&E 1006 Ames Bldg.				This is the computer printout we discussed. It projects DDA use of FTE. It incorporates 1) actual	
2.					experience from Oct thru Dec and 2) the new revision of position and	
3.	ODDA/CMO Attn: [ 7_D 18 Hgs	1			FTE ceiling. It assumes that the DDA makes an orderly progression to ceiling. To do this, the DDA gets nearly a third of Agency EODs in the	1
4.					projection.	
5.					I do not exclude the possibility of the Agency and the Directorate getting on a higher EOD track, and	***************************************
6.					indeed expects that, but so far we do not have evidence of doing so during the Fall/Winter slack season. When I see it happens	
7.					I'll change the projection.	- watthers -
8.					"Out" reflects both separations and net reassignments out.	
9.					To convert FTE Months (used in last 2 columns) to FTE man-years, divide FTE Months by 12.	
10.			,		This projection has been shown to D/Pers but does not have any official status that I know of. In other	1
11.	•	-			words, the projection is not embedded in concrete. I welcome your views.	d
12.					Je	
13.					C/HRPS/OP	
14.						
15.						

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### FIE

- 1. We have an FTE ceiling for full-time personnel \_\_\_\_\_\_man-years that we cannot exceed without OMB approval. The first reports do not show an annual usage rate in excess, except for DDS&T, but:
  - a. we have a capability to staff in excess; and,
  - b. the directorates have themselves projected excess usage.

We can anticipate a problem.

### SHOW TABLE 1

2. Another part of our FTE ceiling covers temporary/part-time personnel. We already show a usage that on an annual basis would exceed our allocation by about with the DDO being a heavy contributor. Excess usage here would immediately reduce our ability to staff with full-time personnel within the overall combined FTE ceiling. We need to focus on control of numbers of temporary/part-time personnel and hours worked.

#### SHOW TABLE 2

3. Despite program pressures for additional personnel, the DDCI does not want the Agency to exceed the positions included in the Congressional Budget, which numbers \_\_\_\_\_ We are only in the second month of the Fiscal Year, but we have already provided nearly \_\_\_\_\_ of the \_\_\_\_\_ increase allowed in that ceiling.

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# TABLE 3 (shows the situation at mid-month)

4. This is not a year in which our ability to use FIE allocation is limited
by our ability to supply new employees. Our anticipated capability to supply
staff is based upon preparation to replace normal attrition and supply
the strength augmentation. Because attrition continues at a level 70 percent
of normal, that is or so, our requirement for new employees now is about
well within our capability. This also means that it would be within
our means to bring the Agency to ceiling as early as June.

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# TABLE 4 (shows our recruiting capability)

- 5. We are now in a new tracking system. It is too early for the regular FTE reports that you receive to show clear trends. But as time goes on, we have to monitor the rise of the FTE use, at annual rates, toward the ceiling line (TABLE 5). It cannot be allowed to exceed it, without being brought below it by an offsetting amount later. We are now above the ceiling line for temporary/part-time personnel but still below it for full-time personnel. In view of our staffing capacity and the pressures from the directorates for personnel, we could exceed the FTE allocation for full-time personnel before the end of the year.
- of temporary/part-time personnel within FTE constraints. We will continue to monitor trends in staffing with full-time personnel. As indicated, there is a potential problem that may require your action. In a month or so, we should have a better sense of the number of January retirements to be expected. If we return to the earlier higher level of retirements, it will materially affect the FTE projections.



con our full-time permanent solf 1. We have an FTE and ung fflower on a approval 4 2 we have the capability to mereas our shalf at a rate which would cause en extedious FTE evilua Both our poulions as The DOCT does not want the agency ofring the to race of the positions on ducked in our congressional budget X. We are sering temporam/part-line personnel #2 exceeds our ludget by abour Du Dos largely responded for the overage) The aging-level FTE severies come is shown grapheally or the last clost